

## **Production (Performing Manufacturing Operations) Apprenticeship (Level 2) x 2**

**Washington, NE38 9DA**

### **The Company**

This company was founded in 1959 in the United States of America by Art Moore, as a firefighting equipment company that developed an aerial work platform specifically designed for aerial firefighting and rescue work.

These products set the standard for aerial firefighting equipment, which were proven for reliability and versatility, and created the foundations for this company's product line as we know it today. This company was one of the founding members of the global aerial work platform industry, the focus on innovation remains at the heart of the company.

### **Job Role**

The role is 37 paid hours per week. (07.30 – 15:30 hours).

The successful applicant will carry out a range of duties involving:

- Component assembly of machines.
- Fault-find hydraulic and electrical faults within the assembly process.
- Ensure all health and safety protocol is practiced and procedures followed.
- hand assembly to standard operating procedures.
- Loading and transport of material/components/finished goods.
- Complete all necessary college work on time and to the correct standard
- General housekeeping duties.

The role will be as a Trainee Production Operator. Upon completion of the apprenticeship training, the expectation is that you will be qualified to perform full duties in accordance with the Production Operator role.

Applicants must have a GCSE grade D/3 or above in English and Maths

### **Salary**

The initial hourly rate for the first year will be (based on successful performance & attendance):

Starting rate	£4.59 per hour;
On completion of 5 months apprenticeship	£5.90 per hour;
On completion of 10 months apprenticeship	£7.00 per hour;

### **To Apply**

Interested in this or any of our other apprenticeship vacancies? Apply online at [www.seta.co.uk](http://www.seta.co.uk). Please click on Engineering at the top of the online form and quote reference SNOPMO in the reference box.